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PARAMETER (COEFFICIENT)	UPPER GENRE	PARAMETER (COEFFICIENT)	LOWER GENRE
F PITCH		GRADIENT OF PITCH	P0PPS
IN LOW-RANGE(1)	POPPIS GROUP	IN LOW -RANGE(1.2)	ROCK
GRADIENT OF POWER IN LOW-RANGE(1.2)		y-INTERCEPT OF POWER IN MIDDLE-RANGE (0.5)	
		GRADIENT OF PITCH	0PERA
y-INTERCEPT OF PITCH IN HIGH-RANGE(0.8)	CI ASSIC GROUP	IN HIGH-RANGE (O. 8)	OHCHESTRA
		y-INTERCEPT OF POWER IN HIGH-RANGE(1.2)	

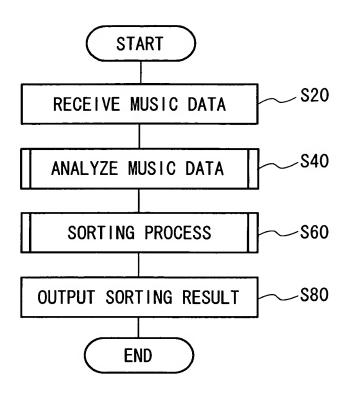
F16. 2

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				:			•	•	•	•
RANGE	NTERCEPT OF POWER	×	×	×	×	•	•	•	•	•
HIGH-RANGE	GRADIENT OF PITCH	×	×	×	×	•	•	•	•	•
	GRADIENT OF POWER	×	×	×	×	•	•		•	•
	•			•		•	•	•	•	•
-RANGE	y- Intercept of Power	×	×	×	×		•	•	•	•
MIDDLE-RANGE	GRADIENT OF PITCH	×	×	×	×	•	•	•	•	•
	GRADIENT OF POWER	×	×	×	×	•	•	•	•	•
		•	•	• • •		•		•	•	•
ANGE	y- Intercept of Power	×	×	×	×	•	•	•	•	
LOW-RANGE	GRADIENT OF PITCH	×	×	×	×	•	•	•	•	•
	GRADIENT GRADIENT OF OF POWER PITCH	×	×	×	×	•	•	•	•	
	GENRE	POPPS GROUP	CLASS I C GROUP	POPPS	ROCK					

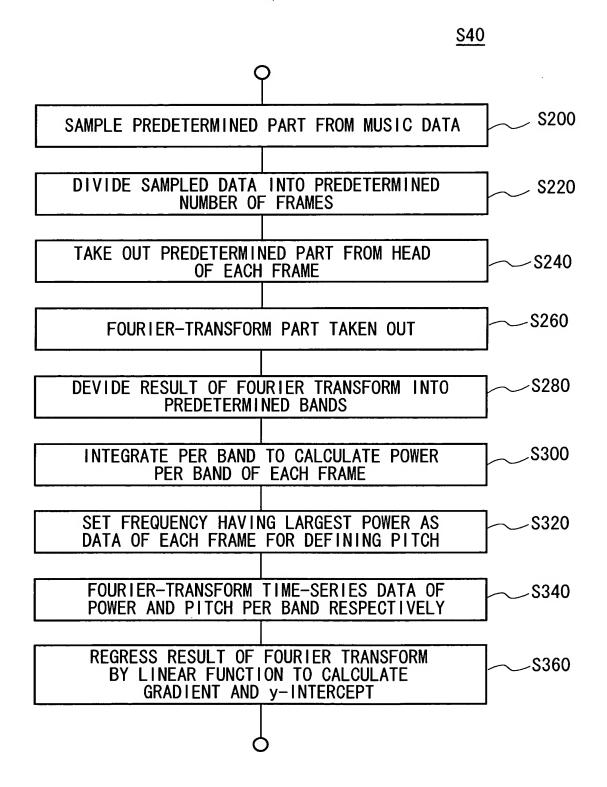
F/G. 3

10/528 243

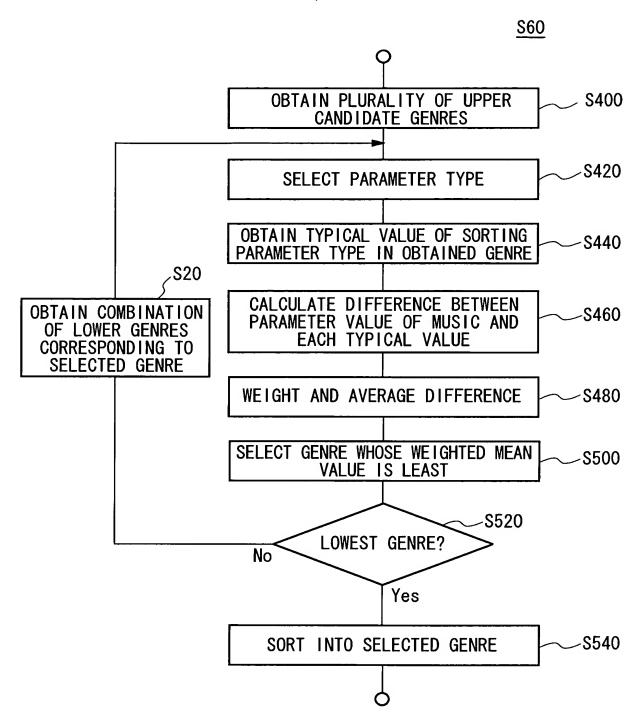


F/G. 4

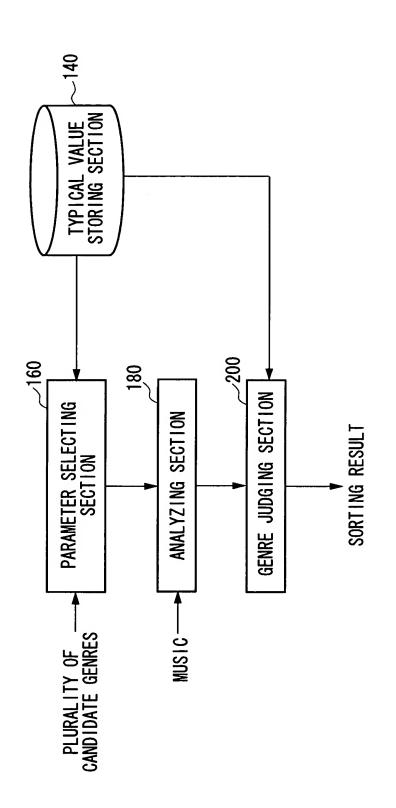
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F/G. 5

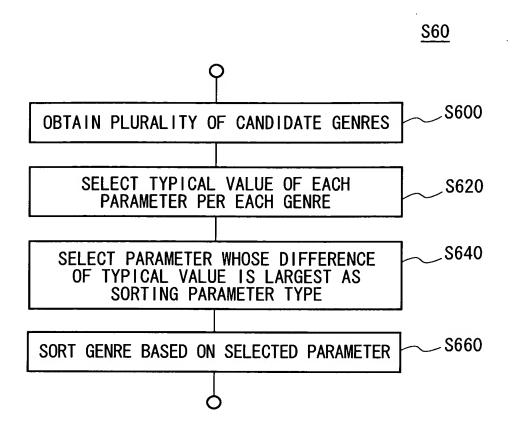


F/G. 6

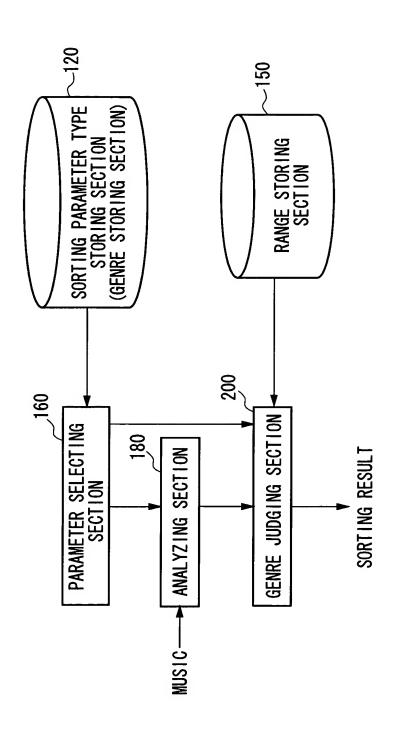


F1G. 7

10/52/2013



F/G. 8



F16.9

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	PARAMETER							
	LOW-RANGE PITCH	LOW-RANGE POWER						
POPPS	××~××	××~××						
ROCK	××~××	××~××						
• • • •								

F/G. 10